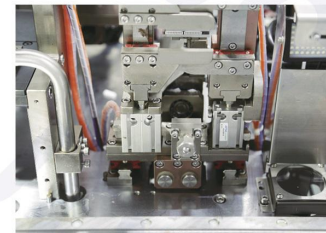


JCW-CM10

Fully Automatic Dual-end Housing Connector Insertion and Crimping Machine



JCW offers single- / dual-end crimping and housing insertion machines. Please contact our sales and agent to get detail information

Technical Data

Function	Side A: strip, tinning/crimping, housing insertion. Side B: strip, tinning/crimping, housing insertion, wire twisting.		
Raw material	AV, AVS, AVSS, CAVUS, KVKIV, UL	/	Control system industrial computer, Window 7, English / Chinese
Wire range	AWG 32 - AWG 18	/	Cut length (L) 30 - 1000 mm [other lengths on request]
Cut length accuracy	$\pm \{ 0.2\% \times L + 1 \}$ mm	/	Strip length Side A: 0.5 - 8 mm; Side A: 0.5 - 10 mm
Twist length	Side B: 1 - 10 mm	/	Tinning length 0.5 - 10 mm
Crimping force	1.8 tons	/	Housing 2P - 20P. Pitch 1.25 - VH3.96 mm
Air supply	0.55 - 0.75 MPa [clean and dry air]	/	Air supply 0.55 - 0.75 MPa [clean and dry air]
Dimensions	L 3500 x W 3300 x H 1700 mm	/	Weight 800KG
Product rate	8000 - 15000 crimping/h [depends on wire and housing]		
Detection	Wire run-out, terminal run-out, air pressure, CCD		
Optional peripherals	CCD for detecting terminal appearance, CFM		